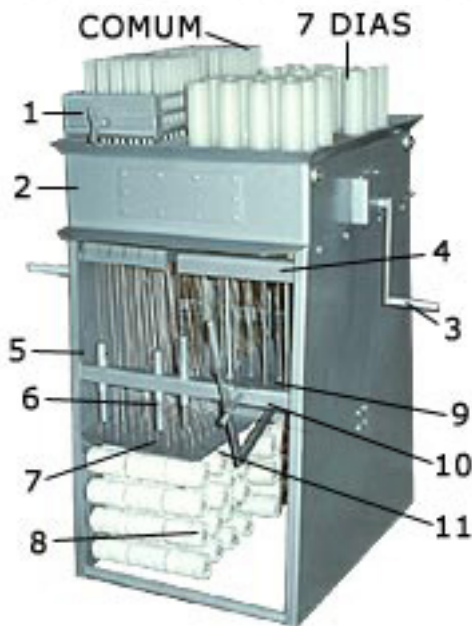


## Machine 2 in 1



2004 ® Mecânica Roberdoni

### Model MR 2 in 1

Capacity to manufacture 96 regular candles every 15 minutes and 24 7-day candles every 30 minutes.

These are two machines that work independently.

#### Technical Specification:

- 1 - Wick aligner: centralizes and picks up the candles
- 2 - Box: makes the candle model in accordance with the diameter and the length
- 3 - Crank: lifts the table to pick up the candles up to the wick aligner
- 4 - Extractors with tips and extractor supporting table: makes the model of the candle tip and supports the extractors
- 5 - Box supporting basis: supporting basis of the thread to lift the extractor table
- 6 - Height adjuster: adjusts the candle height
- 7 - String protection: protects the strings for paraffin not to fall from them
- 8 - Support (Scythe): string placement
- 9 - Needle: punches the candle to place the wick
- 10 - Needle supporting grid: where the needles are supported
- 11 - Lever: lifts the grid where the needles are supported

### REGULAR AND 7-DAY CANDLES - click to enlarge

